## IN THE SPECIFICATION

Please amend the Specification as follows:

Please substitute the paragraph beginning at page 7, line 3 and ending at page 7, line 15 with the following:

--With reference now to the figures, and in particular with reference to Figure 1, a block diagram of a data processing system in which a preferred embodiment of the present invention may be implemented is depicted. Data processing system 100 may be, for example, one of the models of personal computers available from International Business Machines Corporation of Armonk, New York. Data processing system 100 includes a processor 102, which in the exemplary embodiment is connected to a level two (L2) cache 104, connected in turn to a system bus 106. In the exemplary embodiment, data processing system 100 includes graphics adapter 118 also connected to system bus 106, receiving user interface information for display 120.--

Please substitute the paragraph beginning at page 10, line 1 and ending at page 10, line 13 with the following:

--samples. Similarly, attribute C also has five possible values, four of which are exhibited by members of target group 210. Attribute D has ten difference values within sample 204, but only three of those values are found for attribute D within target group 210. In this case, attribute B has a larger relative difference between target group 210 and sample 204 than attribute C, since it has less overlap in attribute values. Attribute D exhibits a greater difference or divergence between samples having the desired attribute and the whole sample population than either of attributes B or C. Thus, attribute D would be selected in preference to attributes B or C in generating a predictive model, and attribute B would be chosen over attribute C.--

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## **IN THE SPECIFICATION:**

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Applicant submits attached hereto a substitute Abstract. The Examiner has objected to the previously submitted Abstract as being longer than one hundred fifty (150) words. The attached Abstract deletes lines 14-18 and 22-26 from the originally submitted Abstract.